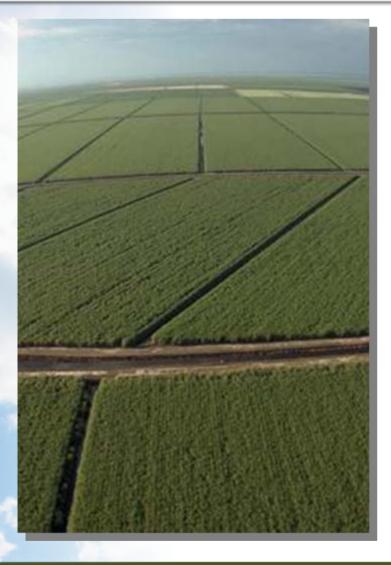
SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Everglades Land Acquisition Project

Governing Board Workshop December 2, 2008

Everglades Land Acquisition Project Presentation Overview



- Overlays
- Sugar Industry Business Models
- Due Diligence Results
 - Appraisals
 - Environmental Assessments
 - Engineering Assessments
 - Fairness Opinion
- Acquisition Agreement
 - Purchase & Sale Contract
 - Lease
- Current Economic Conditions

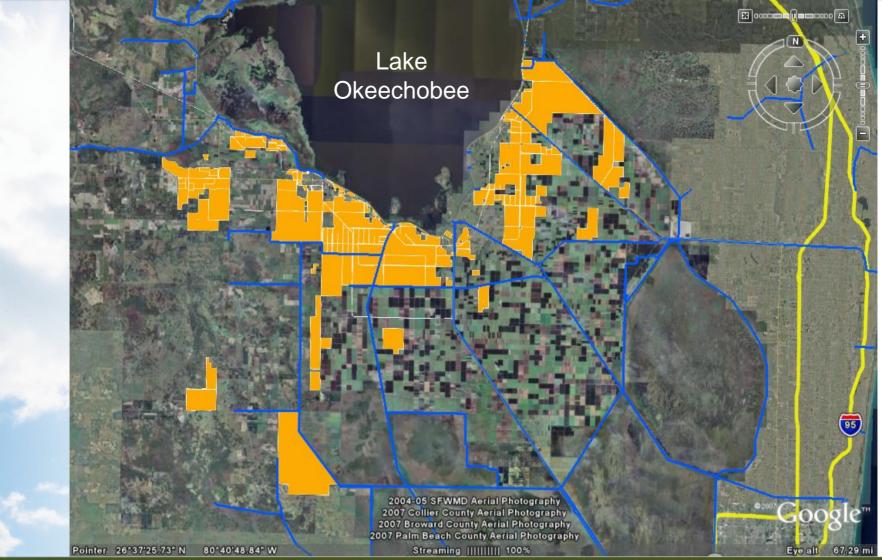
SOUTH FLORIDA WATER MANAGEMENT DISTRICT



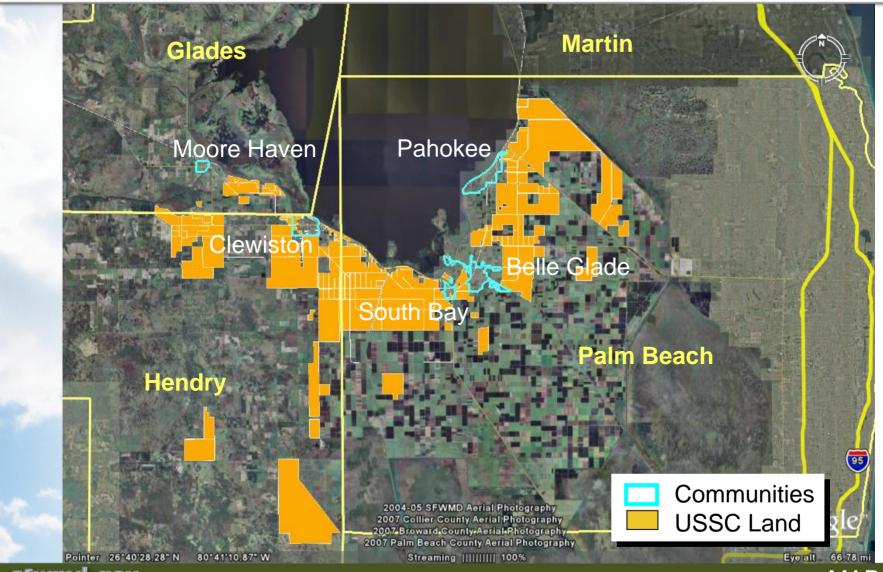
Overlays

Tommy B. Strowd, P.E. Assistant Deputy Executive Director, Everglades Restoration

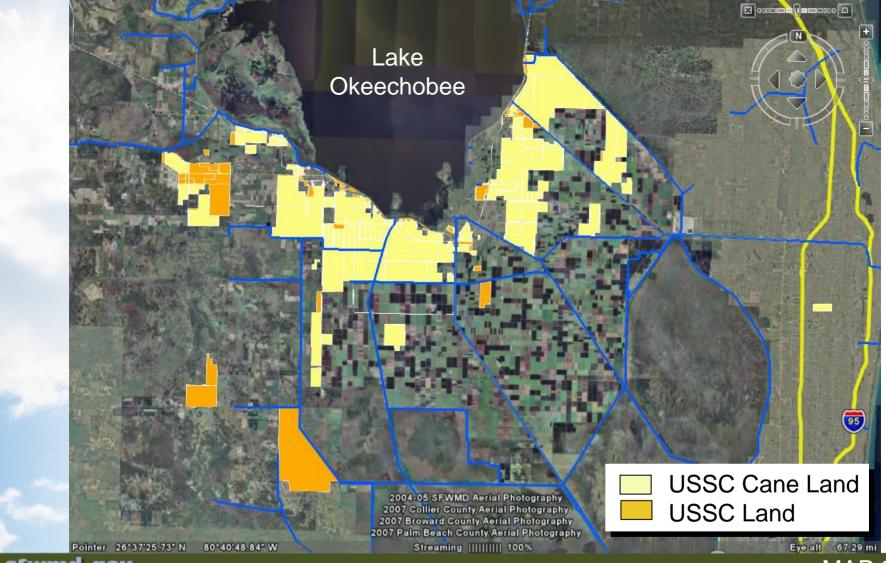
USSC Land Holdings



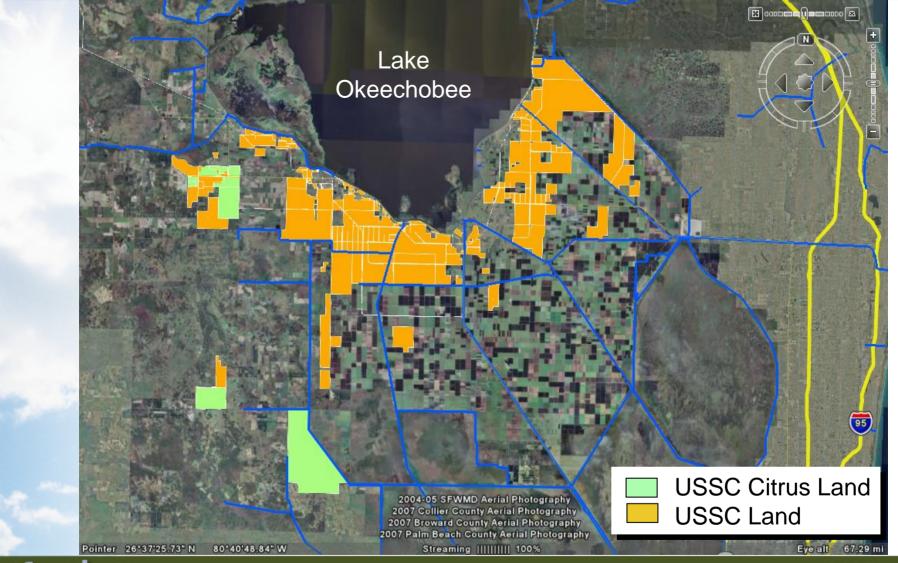
City and County Boundaries



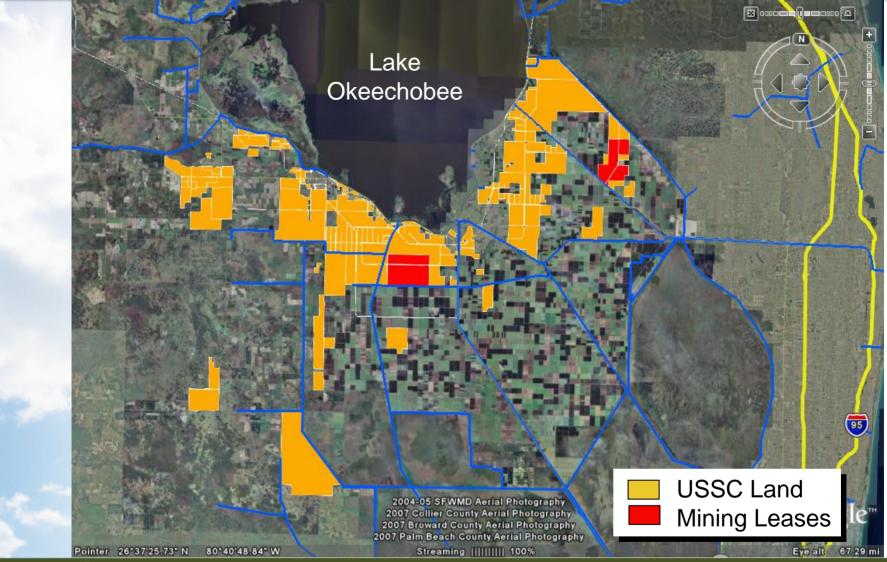
USSC Sugar Cane Fields



USSC Citrus



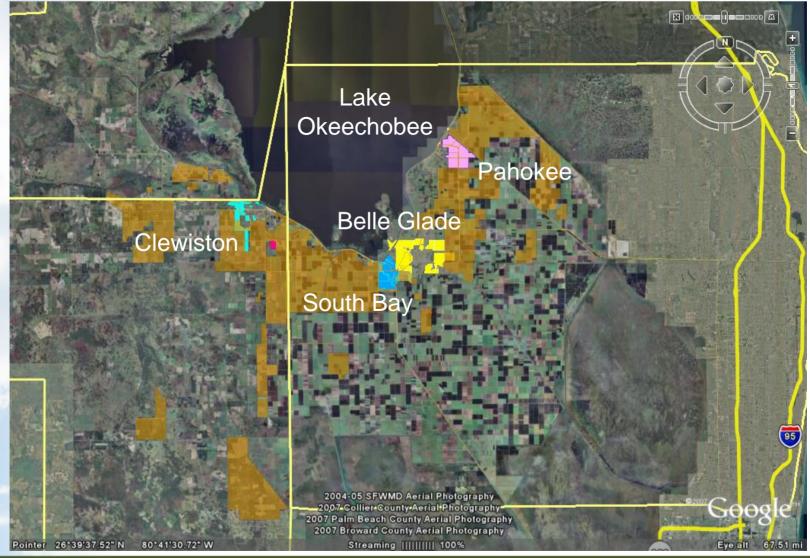
USSC Mining Acreage



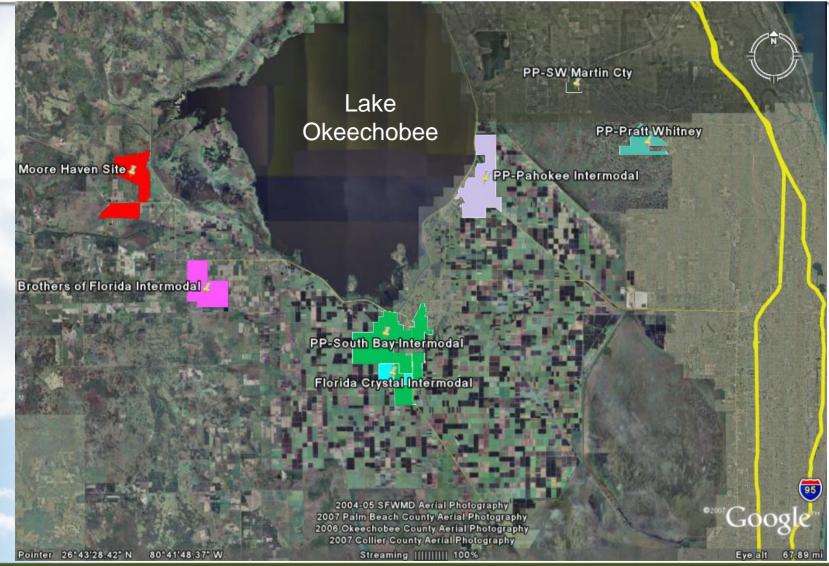
Transportation Corridors/Sugar Facilities



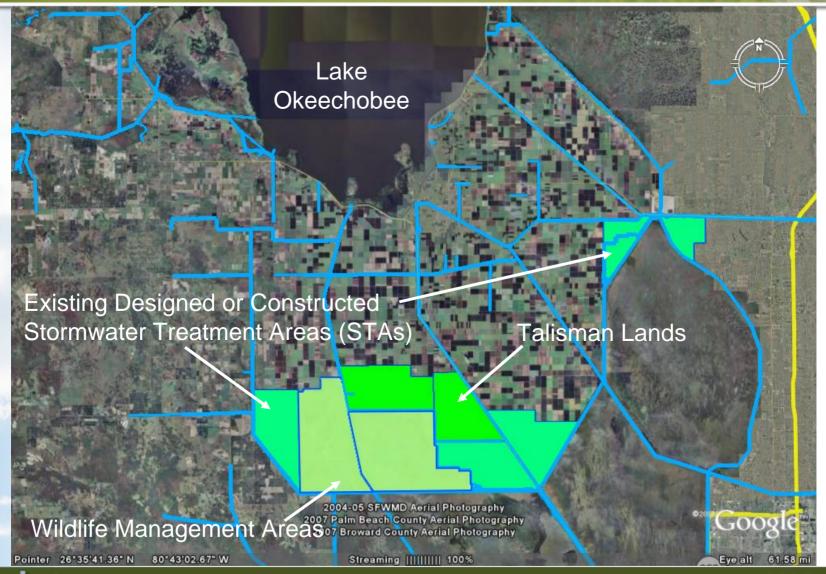
Community Land Requests



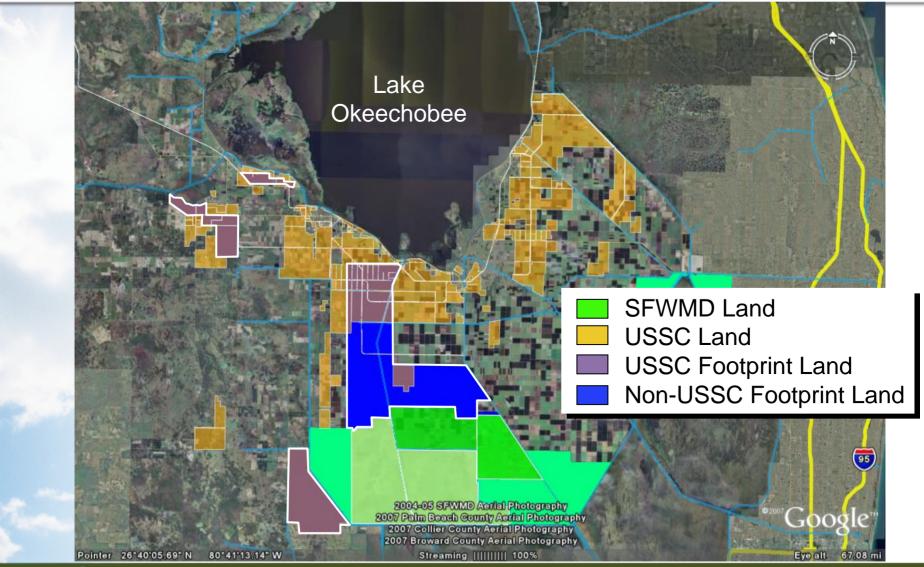
Possible Intermodal Locations



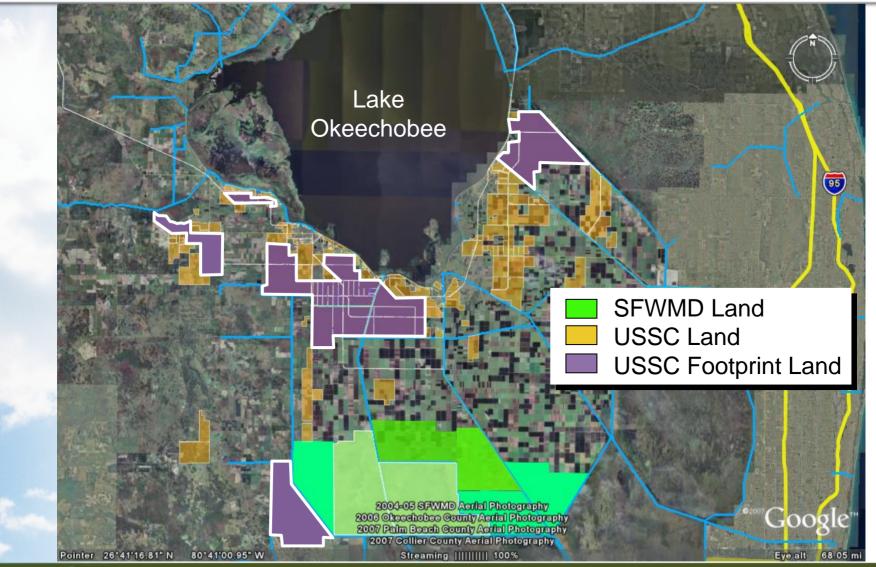
Conceptual Project Configurations Existing Features



Conceptual Project Configurations Adjusted to Address Land Constraints



Conceptual Project Configurations Located Within USSC Lands



SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

sayund goy

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Business Models for the Sugar Industry

Dr. Harold Birkett and Nigel Williams Schaffer & Associates International, LLC

sayund goy

Sugar Industry Models Ownership

- Quasi-government owned
- Government-owned factory and estate
- Privately-owned factory and estate
- Privately-owned factory land ownership with some independent farmers under contract
- Privately-owned factory independent farmers under contract
- Cooperative-owned
- Owned by Publicly Traded Corporation

Sugar Industry Models Production Structure

- Raw sugar alone ship to refiner
- Refined bulk sugar
- Refined bulk sugar with retail packaging
- Liquid sugar and cubes
- Potable alcohol and rum from molasses
- Industrial ethanol from molasses and/or syrup
- Specialty sugars
- Export Power
- Stand alone refineries some owned by Millers

- Ownership or control over land is very important to a mill owner
 - Cost control
 - Ensure quality and yield of cane
 - Ensure availability/supply of cane 24/7
- Management Control of cane harvesting and delivery is equally important to the mill
- Refining operations complete the integration of the operations to maximize value added

- The single, large factory at Clewiston should deliver economies of scale. Other, smaller factories may have higher unit costs of sugar production.
- Millers that are heavily dependent on independent farmer cane can experience logistics and commercial problems.
- U.S. Labor costs are higher than other producer countries. However, field mechanization allows U.S.
 operators to control costs.
- Railroad operations afford significant economies in delivering cane. Few mills in the world possess rail systems.

COMPARATIVE MATRIX THE AMERICAS

	Ownership								
	Multiple Locations	Public Corporations	Quasi Govt Owned	Cooperatives	Private Factory: Independent Farmers	Private Factory: Mixed Farmers	Private: Factory and Fields		
U. S. Sugar						Х			
Flo-Sun	X					X			
Glades				X					
Louisiana				X	X				
Texas				X					
Hawaii		X					X		
Mexico/Colombia/South/ Central America		Х			X	X	х		
Brazil		X			X	X	X		
Dom. Rep./Caribbean		X	X			X	X		

COMPARATIVE MATRIX THE AMERICAS

	Production Structure									
	Other Agri- Products	Stand Alone Refinery	Power Exports	Specialty Sugars	Ethanol	Rum	Liquid Sugar/Cubes	Refined Retail Packaging	Refined Bulk	Raws Only
U. S. Sugar	Х							Х	Х	
Flo-Sun	X		X					Х		
Glades										X
Louisiana					X					Х
Texas										X
Hawaii	X		X	X	X					Χ
Mexico/Colombia/South/ Central America	X		Х		Х	Х		X	X	X
Brazil			X		Χ	Х				Х
Dom. Rep./Caribbean			X	X	X	Х			X	X

Sugar Industry Models Florida

U.S. Sugar Corporation

- Privately and widely owned Company
- Most land owned by Company
- Most sugar refined in-house
- Some sugar sold as "market brand"
- Imports/refines raw sugar on occasion
- Single production base

Sugar Industry Models Florida

Flo-Sun Incorporated

- Privately owned by family group
- Group is major producer of raw sugar overseas
- Most land owned by Company
- Owns or jointly owns refineries in USA and Canada
- Heavy emphasis on "Brand Markets"
- C&H/Domino sugar sold throughout USA
- Multiple production base
- Power exports to grid
- Rice Milling

Sugar Industry Models Florida

Sugar Cane Growers Cooperative of Florida

- Cooperative owned by farmers
- Part owner of Refineries in USA
- Single Production Base

Sugar Industry Models Louisiana

- Family/Co-op owned for generations
- Mostly medium sized producers of raw sugar
- Most cane supplied by independent farmers "Rain Fed"
- Industry "consolidation"
- Restricted length of crop (100 days)
- LSCPI linking with Cargill/Imperial to refine sugar in Gramercy
- Sweet sorghum/ethanol production being introduced
- Lacassine intends to export power

Sugar Industry Models Texas

- Single factory at Rio Grande Valley Cooperative owned
- Seven month irrigated crop to produce raw sugar
- Texas A&M undertaking research on sweet sorghum
- Progressive expansion since inception

Sugar Industry Models Hawaii

- Only two factories remain

 Kauai and Maui
- Publicly traded companies with additional assets in citrus, fruits, land and shipping
- High cane yields, but high costs of production
- 24+ month cane maturities Raw sugar producer
- Expensive irrigation and harvesting methods
- Current plans to re-structure export power, ethanol and premium "specialty" sugars
- State incentives available for power and ethanol

Sugar Industry Models International

- Latin, Central and South America
 - Brazil, Mexico, Colombia, Salvador, Ecuador, Guatemala, Honduras, Nicaragua, Bolivia, Panama, Belize, Costa Rica, Venezuela, Peru

Sugar Industry Models International Brazil

- Largest producer of raw sugar/ethanol
- Exports raw sugar and ethanol throughout the world but ethanol to USA attracts excise duty of \$0.53/gallon
- Certain quantity of hydrous ethanol is processed in CBI/CAFTA countries and shipped to USA duty free
- Major expansion plans disrupted by taking out dollar loans and devaluation of Real (R\$)

Sugar Industry Models International Brazil (cont.)

- Big investor interest from outsiders (ADM, Cargill, Bunge, Abengoa)
- Low cost sugar producer, but largely sells at World Market price for bulk raw sugar – so limited profitability
- However, increasing production of VHP sugar (Very High Pol) for overseas refineries
- Port congestion
- Limited environmental issues

Sugar Industry Models International

- Caribbean
 - Guyana, Barbados, Jamaica, Trinidad, Dominican Republic
- Far East/Oceania
 - Australia, Philippines, Thailand, Indonesia, Vietnam, China, India, Pakistan
- Africa
 - South Africa, Mauritius

Sugar Industry Models International

- Refineries
 - Mid-East
 - Canada
 - USA
 - Europe
 - Far East
 - West and South Africa

Sugar Industry Models U.S. Sugar Corporation

- The Clewiston facility has recently been expanded and contains state-of-the-art equipment additions to help increase efficiencies and operating margins
- Actual operating results will largely depend on the amount of remaining land farmed under cane and operating efficiencies in the factory

Sugar Industry Models U.S. Sugar Corporation

- Notwithstanding land availability, there are a number of additional options that can be reviewed and taken up to sustain and enhance operating results
 - Ethanol
 - Refining Imported Sugar
 - Extension of milling operations sweet sorghum
 - Power exports

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

stimule ov

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Due Diligence

Ruth Clements Director, Land Acquisition

Everglades Land Acquisition Project Due Diligence



- Provides data, analysis and information for deliberation of large acquisition
- Includes:
 - Four independent appraisals
 - Land surveys and title work
 - Engineering assessments of all assets
 - Environmental assessment of 187,000 acres of land
 - Cultural resources study
 - Independent "Fairness Opinion"

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Land Appraisals Ray Palmer

Ray Palmer Chief Appraiser

- Anderson & Carr, Inc and Sewell, Valentich, Tillis and Associates retained to conduct independent appraisals
- Designated Members of the Appraisal Institute (MAI) for more than 25 years
- More than 1,000 pages of appraisal reports submitted, providing complete analysis
- Reports met all appraisal standards; reviewed by District and DEP



- Two independent real estate appraisal reports:
 - Described property
 - Analyzed market data and comparable sales
 - Reviewed soil surveys
 - Studied land use potential
 - Combined all data collected to conclude a market value estimate, based on highest and best use



- Key details include:
 - Land holdings of almost 182,500 acres in Palm Beach, Hendry and Glades counties
 - Nearly 150,000 acres of sugar cane land
 - Approximately 32,000 acres of citrus groves

- Land holdings appraised at \$1.3 billion and \$1.37 billion
 - \$4,500 to \$7,500/acre for sugar cane land
 - \$14,500 to \$32,000/acre for transition land (residential/commercial)
 - \$20,000 to \$27,500/acre of mining acreage (12,965 acres)
 - \$4,937 to \$9,009 for citrus groves
- Values within 5.4%; reasonable range for independent appraisals

Land Appraisals Lease Analysis

- Proposed market lease analysis by appraisers currently in progress
 - Terms of use and BMPs during lease are more restrictive than under typical leases
 - Recent drops in crop land lease rates outside the EAA may reflect a downward rate trend
 - Actual market rates vary based on crops, production potential and soil types

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

sayund-gov

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Environmental Assessments

Bob Kukleski Lead Environmental Engineering Specialist

- Ten firms led by Professional Services, Inc.
- Hired to conduct both Phase I and Phase II environmental audit for all 292 square miles of property under consideration for acquisition
- Conducted with and according to ecological risk assessment protocols approved by U.S.
 Fish & Wildlife and Department of Environmental Protection



Report compiled using:

- Data from sediment, soil and water samples
- Extensive aerial and ground reconnaissance
- Review of historical and company records
- Assistance from state and federal experts



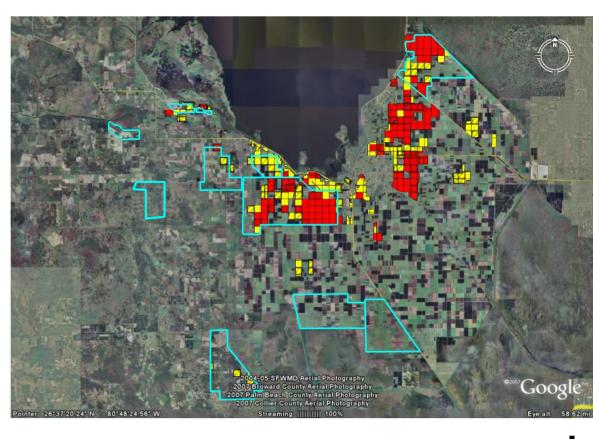
Investigation included:

- Assessment of 193 remote point sources (e.g. fuel storage areas, pump stations)
- Assessment of 187,000 acres of land
- Collection of more than 500 water samples and 12,500 soil samples

- Key report details:
 - Pollutant concentrations below commercial criteria on 95% of acreage; no remediation required
 - U.S. Sugar required to conduct corrective action on 5% of acreage exceeding commercial standards
 - Estimated cost \$16.5 million
- Approximately 52% of acreage determined to pose no significant ecological risk
- Final remediation costs for achieving ecological standards dependent on location of restoration project

Environmental Assessments Conceptual Project Configurations

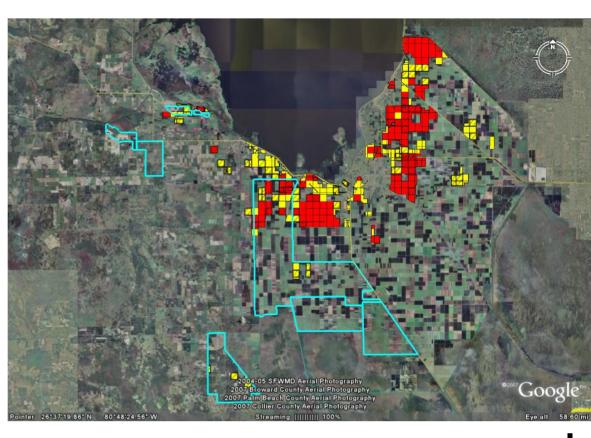
- Project located within U.S. Sugar lands only
 - Eco-Risk Category 2
 ~15,340 acres
 - Eco-Risk Category 3
 22,680 acres
 - Additional sampling may reduce hatched blocks



- Significantly Exceeds Ecological Thresholds
 - Marginally Exceeds Ecological Thresholds
 - Facilities Footprint

Environmental Assessments Conceptual Project Configurations

- Project adjusted to address land constraints
 - Eco-Risk Category 2~6,790 acres
 - Eco-Risk Category 35,650 acres
 - Additional sampling may reduce hatched blocks
 - Not sampled ~63,000 acres (Non-U.S.Sugar ownership)



- Significantly Exceeds Ecological Thresholds
 - Marginally Exceeds Ecological Thresholds
 - Facilities Footprint

- Soil inversion
- Fill and cap onsite canals and ditches
- Cap with onsite borrow
- Remove and dress levees/impoundments
- Stockpile
- Remove and dispose offsite center
- Avoid and modify project design

CORRECTIVE ACTION CONSTRUCTION METHOD ~ SORTED BY COST	COST PER ACRE
Soil Inversion	\$ 1,471
Capping Onsite Borrow ~ Contractor Direct Cost Pushing Material From Adjacent Area ~ No Hauling No Liner	\$ 14,668
Remove and Stockpile Onsite ~ No Cap Material	\$ 19,339
Remove and Stockpile Offsite ~ Contractor Direct Cost ~ No Cap Material	\$ 37,719
Capping Offsite Borrow ~ Contractor Direct Cost Pushing Material From Adjacent Area ~ No Liner	\$ 96,490
Remove and Disposal at Offsite Disposal Center ~ Contractor Direct Cost ~ T&D Landfill	\$ 247,915





Soil Inversion

- Pilot project results due mid-December
- Initial visual results of inversion techniques look promising
- Concept Located Within USSC Lands (38,020 acres) ~ \$56,247,420
- Concept Adjusted for Land Constraints (12,440 acres) ~\$18,299,240



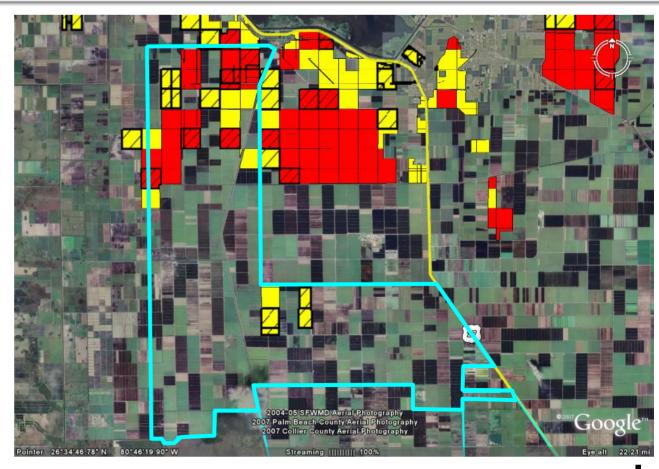


- Construction Techniques
 - Soil inversion



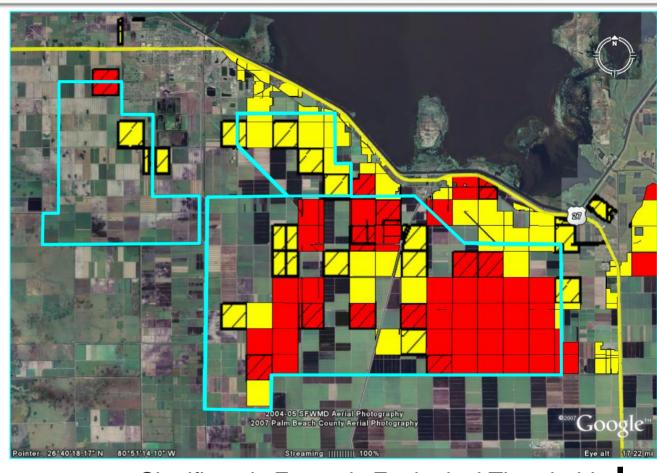
- Significantly Exceeds Ecological Thresholds
 - Marginally Exceeds Ecological Thresholds
 - Facilities Footprint

- Construction Techniques
 - Soil inversion
 - Fill and cap onsite canals and ditches



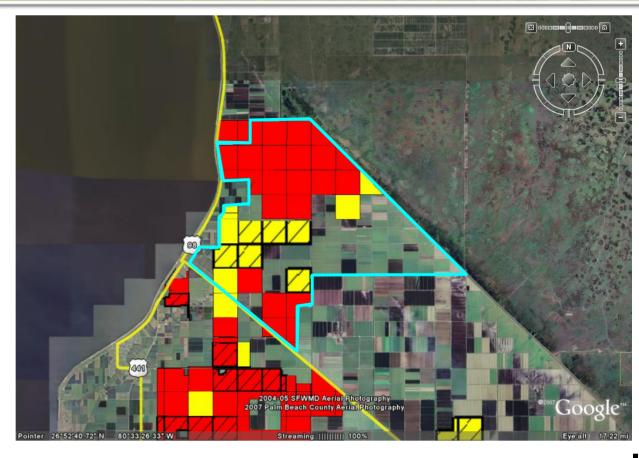
- Significantly Exceeds Ecological Thresholds
- Marginally Exceeds Ecological Thresholds
- Facilities Footprint

- Construction Techniques
 - Soil inversion
 - Avoid and modify project design



- Significantly Exceeds Ecological Thresholds
 - Marginally Exceeds Ecological Thresholds
- Facilities Footprint

- Construction Techniques
 - Soil inversion
 - Avoid and modify project design



Significantly Exceeds Ecological Thresholds

Marginally Exceeds Ecological Thresholds

Facilities Footprint

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

sayund-gov

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Engineering Evaluation

Tommy Strowd, P.E. Assistant Deputy Executive Director, Everglades Restoration

- Shaw Report includes 4 business categories:
 - Crop Area Lands
 - Facilities in Crop Areas
 - Airstrips
 - Non-Process Buildings
- Original Report included Sugar Mill/Refinery, Citrus Plant, Railroads and Vehicle Fleet Categories. (These categories have been removed for the land-only purchase)

- Crop Area Lands Report
 - Includes the following items for both Citrus and Sugar Farmland:
 - Planting Practices
 - Harvesting
 - Soil Conditions
 - Field Leveling
 - Fertilization
 - Herbicide & Pesticide Application



Key Findings

- There are approximately 22,240 acres in active citrus farming and 128,650 acres in active sugarcane farming
- Overall functionality reflects a professional farming operation yielding high levels of cane and fruit production
- Citrus Greening and Canker has destroyed
 ~20% (7,130 acres) of the total citrus groves

- Facilities in Crop Areas Report
 - Includes the following features:
 - Canals (1,130 miles of major canals and 3,200 miles of local irrigation and drainage ditches)
 - Roads (1,945 miles of unpaved roadways)
 - Bridges (11 roadway bridges)
 - Levees (330 miles of impoundment levees)
 - Pump Stations (365 total pump station sites)
 - Control Structures and Culverts (a representative sample of 1,500 interconnects assessed)

Key Findings

- Facilities condition is typical of most South Florida agricultural operations
- Canals are maintained and cleaned on a regular basis
- Repairs are completed on an "as-needed" basis



Key Findings (cont.)

- Pumping Facilities: 51% in good to fair condition
- Levees: 25% in good condition; 67% in fair condition, requiring minor repairs & maintenance
- Canals: 70% in good to fair condition; 29% require minor maintenance such as cleaning
- Control Structures: Overall condition considered fair; most appeared functional and able to convey water as intended; 10% in need of repairs or replacement
- Roads: 83% in good to fair condition; 14% require minor repairs and maintenance; 3% require major repairs
- Bridges: 3 require safety-related repairs; 6 require less critical repairs; 2 in good condition.

- Airstrips Report
 - Includes 14 different runways located in the agricultural areas

12 unpaved airstrips consisting of lime rock

and gravel

1 paved airstrip

1 grass airstrip



Key Findings

- Airstrips simply consist of access roads also used by vehicles
- Refueling and material loading equipment is located onsite
- Crop fertilizer and pesticide application is the only flight activity supported by these airstrips
- Airstrips are exempt from regulation due to agricultural-only flight use
- 3 of the airstrips have substandard safety setbacks from features such as ditches and railroad tracks

- Non-Process Buildings Report
 - Includes 47 different building units consisting of:
 - Storage barns
 - Sheds
 - Offices
 - Houses
 - Repair Shops



Key Findings

- The buildings vary greatly in terms of use and current condition
- Some of the buildings still in use have safety-related repairs that are needed

13 of the building sites are recommended for

demolition



SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

sayund-gov



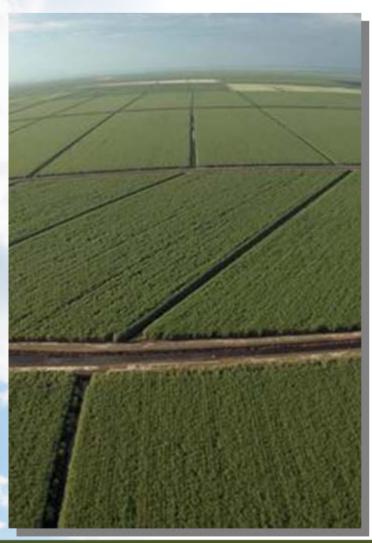
Proposed Purchase Contract & Lease Agreement Ruth Clements Director, Land Acquisition

Proposed Purchase Contract & Lease Agreement Overview



- U.S. Sugar has agreed to sell land holdings under proposed Purchase and Sale Agreement
- Separate assignable Lease provides U.S. Sugar with option to continue agriculture operations
- U.S. Sugar to retain business assets, including railroad, sugar and citrus operations
- Both agreements subject to review and approval by U.S. Sugar Board of Directors and District Governing Board

Everglades Land Acquisition Project Proposed Purchase Agreement



- Minimum of 180,000 acres of land with improvements, including water conveyance infrastructure
- \$1,340,000,000 purchase price
- Seller to deliver executed agreement by December 15;
 Buyer has until December 16 to accept and execute

Proposed Purchase Agreement Closing

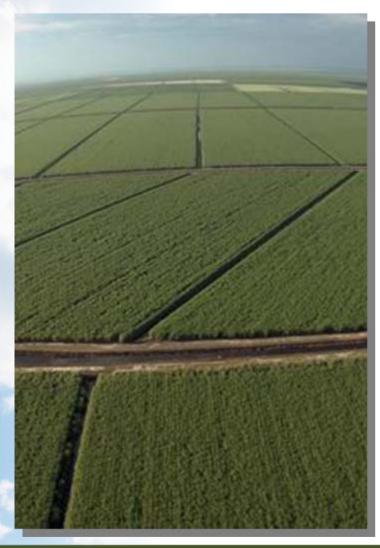


- Closing to occur 90 days after bond validation, but no later than September 25, 2009
- Closing is subject to District obtaining bond validation and financing acceptable to District
- Seller to initiate transfer of permits and other approvals

Proposed Purchase Agreement Escrow Fund

- U.S. Sugar to provide "Evergreen" \$10M Escrow
 - U.S. Sugar must replenish Escrow within 15 days after any draw to maintain fund at \$10M
- Escrow to secure:
 - U.S. Sugar's obligation to remediate any newly discovered old and new environmental contamination located after the Effective Date
 - U.S. Sugar's performance under the Lease
- U.S. Sugar must maintain \$10M in Escrow for three years after closing

Proposed Purchase Agreement Other Provisions



Survival:

- Most provisions survive closing for two years
- Environmental provisions survive for three years

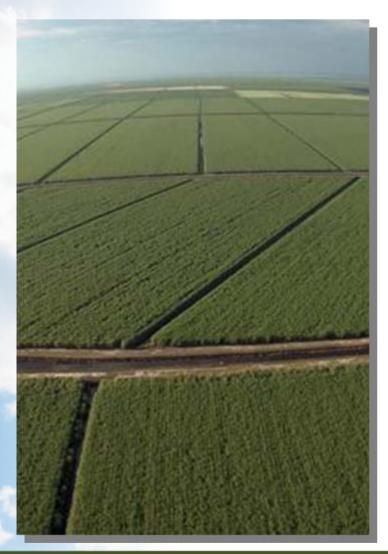
Proposed Purchase Agreement Special Clauses

- District inspection period continues through January 15, 2009; District may terminate without penalty if inspection matters are unacceptable
- District has right to relocate or abandon portions of the railroad within any proposed footprint
- District has right of first refusal to purchase sugar mill/refinery and railroad for one year after Closing

Proposed Purchase Agreement Environmental Provisions

- U.S Sugar responsible for clean-up of pollutants to achieve commercial standards
 - Total cost to remediate contaminates discovered during District due diligence estimated at \$16.5M
 - U.S. Sugar will pay District \$21.5M (130% of total costs)
 - District will perform cleanup
- District is responsible for remediation to achieve ecological standards

Proposed Purchase Agreement No Personal Liability



 Employees, shareholders, directors and other agents of both the District and U.S.
 Sugar shall not be personally liable in connection with the Agreement

Proposed Purchase Agreement Other Provisions

- Under "Go Shop" provision, U.S. Sugar may entertain other offers for the land up until bond validation
 - District would get \$40.2 Million Termination Fee in the event U.S. Sugar gets a Superior proposal and District elects not to match it
- Permitted Reorganization allows U.S. Sugar to undertake a corporate reorganization following execution of agreement

Everglades Land Acquisition Project Lease Agreement



- U.S. Sugar will continue historical agricultural operations
- Seven year Lease
- Expires June 30, 2016
- Rent of \$50 per acre for first six years
- No cost for year seven

Lease Agreement Use of Premises



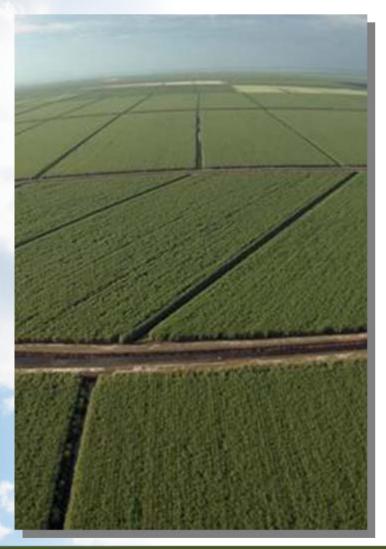
- U.S. Sugar required to:
 - Pay all property taxes and assessments
 - Control exotic and invasive plants
 - Implement and comply with Best Management Practices
- U.S. Sugar allowed to retain rents paid by tenants

Lease Agreement Right to Terminate



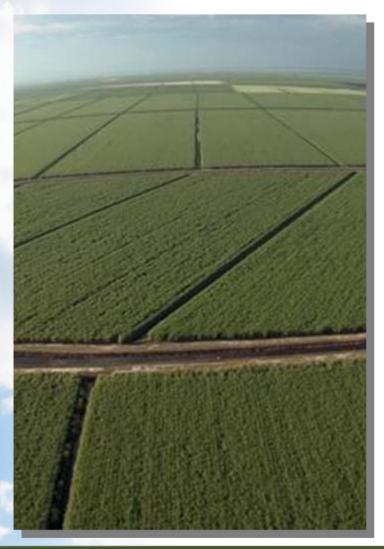
- U.S. Sugar may terminate after third year
- Either party may terminate after 15 day notice and cure period if the other party fails to fulfill a material obligation

Lease Agreement Release of Lands



- District may release certain portions of premises under Lease
- Allows for release of first 10,000 acres to the District with appropriate notice
 - 12 months written notice at the end of the next harvest season
 - In 2,000-acre parcels of contiguous land

Lease Agreement Release of Lands



- Allows for release of up to 3,000 acres in connection with transfers to municipalities or other governmental entities
- Additional 30,000 acres may be released in year six, on or after December 30, 2015
 - In 10,000-acre or more parcels of contiguous lands

Lease Agreement Subletting



U.S. Sugar may:

- Sublease all or a portion of the premises for agriculture production, consistent with past practices, without District consent
- Assign Lease to entity with financial capacity and operational capability with District's consent

Lease Agreement Indemnification and Risk Allocation



- U.S. Sugar shall indemnify District for all claims, losses or damage, except in the event of District's gross negligence or willful misconduct.
- District has no responsibility for U.S. Sugar's personal property and equipment.
- U.S. Sugar is responsible for all costs and expenses associated with its operation.

Lease Agreement U.S. Sugar Insurance Options



- General Liability insurance obligations self-insured in the amount of \$1M; to be secured by Letter of Credit
- Maintain \$50M General Liability umbrella
- \$5M Letter of Credit to satisfy third-party environmental impairment obligations

Lease Agreement Liens

- U.S. Sugar may not place any lien on the premises
- U.S. Sugar may grant its lenders a security interest in the crops
- In the event of a loan default, U.S. Sugar's lenders may enter the premises to complete the harvest of the current growing season

Lease Agreement Escrow Fund

- \$10 M General Escrow Fund provided by U.S.
 Sugar secures all of its obligations, including environmental, under the Lease
- This is the same "Evergreen" fund that secures U.S. Sugar's environmental obligations under the Purchase and Sale Agreement
- U.S. Sugar has 15 days after a draw on escrow to replenish

Lease Agreement Other Provisions

- District may sell the land subject to Lease
- District has right of entry and inspection during lease term
- If District solicits bids for leasing after year seven, U.S. Sugar has right to match the high bid
- U.S. Sugar must deliver premises with stubble at end of Lease except for portions of the premises that it doesn't replant during the last two Lease years

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

sayund goy

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Current Economic Conditions

Doug Bergstrom Budget Director

Today's Presentation

- Review current economic conditions that provide the basis for upcoming financial forecasts
 - Stock Market
 - Credit Market
 - Interest Rates
 - Foreclosures
 - Unemployment
 - Property Tax Reform measures

Previous Forecasts

Previous Assumptions:

- Taxroll growth would 'revert to the mean'
 - Flat or increased growth in taxrolls
- Based debt capacity forecasts on a modest 5% annual growth in taxroll
- No further tax reform measures
- Stable economic conditions

Forecasting in an Uncertain Environment

- Economic conditions have changed significantly and are projected to worsen and persist:
 - Stock market has dropped 40% since January
 - Unemployment has risen from 4.9% in January to 6.5% currently (FL higher @ 7.0%)
 - Banking crisis has led to tight credit availability at higher costs
 - Construction activity has dropped significantly
 - Annual housing starts on trend for lowest level since 1959
 - Annual building permits on trend to break low set in 1975

Forecasting in an Uncertain Environment

- Foreclosures have ballooned to record levels:
 - Palm Beach County 277% increase
 - Miami-Dade County 207% increase
 - Lee County 122% increase
 - Broward County 157% increase
 - Orange County 246% increase
- Upcoming sub-prime and ARM mortgage resets
- Impact of federal economic stimulus plan unclear

Forecasting in an Uncertain Environment

- Substantial housing inventory expected to grow
- Tight credit availability and increasing unemployment won't help offset rising inventory
- Collectively 75% of District taxroll value is residential property
 - 33% homesteaded residential property
 - 42% non-homesteaded residential property
- Upcoming Tax Reform Issues
- All signs point to a drop in taxroll value but how much?

Next Steps

- Prepare 10-year projections of revenue sources and uses
 - Each based on different revenue and debt service assumptions
- Update debt service estimates based on current market conditions
- Provide optimistic and pessimistic projections
- Discuss with Governing Board on December 15

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

sairmelejov

Everglades Land Acquisition Project Next Steps



- Governing Board briefings to continue reviewing transaction
- Financial analysis
- Market lease analysis
- December 15 & 16 Board meetings
- Board direction and/or action

SOUTH FLORIDA WATER MANAGEMENT DISTRICT



Questions?

sairmelejov